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4,760,388 7/1988 Tatsumi et al. 340/717

5,015,189 5/1991 Wenzinger, Jr. 434/69 X

Simonelli 434/63 X Adams 434/69

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Langlais et al.

[56]

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Primary Examiner-Richard J. Apley

4,817,948

4,846,686

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	THE DRIVING OF VEHICLES						
	[75]	Inventors:	Bernard Langlais, Thiais; Christian Saunier, Ermont, both of France				
	[73]	Assignee:	Codes Rousseau, Les Sables D'Olonne, France				
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References Cited

[54] METHOD AND DEVICE FOR TRAINING IN

Assistant Examiner—Joe Cheng	
Attorney, Agent, or Firm-Millen	White, Zelano and
Branigan	•"

ABSTRACT [57]

The invention relates to a method and a device for training in the driving of vehicles and especially land vehicles, in which a sequence of images is displayed on a screen placed opposite to a driving station for a trainee driver and is caused to move in accordance with control operations initiated from said driving station. There are thus displayed on the screen both a front main image and at least one rear vision secondary image which is made visible on an associated rear-view mirror provided at the driving station. The main image and the secondary image are synthetic images generated by a computer from a data base containing the description of a three-dimensional road circuit.

U.S. PATENT DOCUMENTS

273/442; 364/578; 340/717; 359/857

434/38, 43, 62, 63, 69; 273/86 B, 442, 454;

364/410, 578; 358/87, 104; 340/717; 359/857

3,488,861	1/1970	Jones et al	434/69
3.833.759	9/1974	Yatabe et al	358/104 X
		Wilken et al	

13 Claims, 4 Drawing Sheets

